	A	B	C	D	E	F	G	H
1	ShortName	LongName	Collect Description	FileType	Metadata Coverage	CSDT	Rel B.0 services	
2	**CFQC_AB**	**SS4 QC Report (ASCII)**	**CERES Subsystem 4.4 QC Report (ASCII)**	Archive	Limited	ASCII	Basic	was CFQC__AB
3	**CJVREGAB**	SS7.1 Validation Regions	Output Binary file containing specific parameters requested by the Science Team for every hour in the month in GMT and for each of the validation regions.	Archive	Limited	Binary	Basic	was CJVREGAA
4	SHBU_OBS	NCEP Ship/Buoy Observations		Archive	Intermediate	**BUFR**	Basic	post-launch
5	**CBINELAB**	Command Error Log	ASCII output file that lists the instrument command error log for a given Level 0 file.	Interim	Limited	ASCII	Basic	was CBINHLAB
6	**CEQC_AC**	SS4.1-4.3 QC Report	ERES Subsystem 4.1-4.3 Output containing QC information for HIR derived cloud properties.	Archive	Limited	ASCII	Basic	was CEQC__AC
7	**CESCF_AA**	CERES Chi Thresholds	Science Algorithm coefficients associated with HIRS data	Permanent	Limited	ASCII	Basic	was CESCF_AC
8	AM1ANC	AM-1 Ancillary APIDx4	AM-1 Ancillary APIDx4	Archive	Limited	**Binary**	Basic	
9	AM1DIAG1	AM-1 Diagnostic APIDx3	AM-1 Diagnostic APIDx3	Archive	Limited	**Binary**	Basic	
10	AM1HK	AM-1 Merged Housekeeping APIDx1	AM-1 Merged Housekeeping APIDx1	Archive	Limited	**Binary**	Basic	
11	AM1HS	AM-1 Health and Safety APIDx2	AM-1 Health and Safety APIDx2	Archive	Limited	**Binary**	Basic	
12	AM1ST	AM-1 Standby APIDx5	AM-1 Standby APIDx5	Archive	Limited	**Binary**	Basic	
13	AMIDIAG2	AM-1 Diagnostics APIDx6	AM-1 Diagnostics APIDx6	Archive	Limited	**Binary**	Basic	
14	AVIA_AN	NCEP 1-Degree Aviation Model (AVN) Product	**NCEP 1-Degree Aviation Model (AVN) Product**	Archive	Intermediate	GRIB	Basic	
15	Browse	**Generic Browse file**	**The Browse file depicting a browse image of a granule or collection.**	Archive	Limited	**Binary**	Basic	
16	CBBDSDAB	BDS_Diagnostics (Bi-Directional Scans)	HDF product containing CERES instrument diagnostic data for a 24-hour period.	Archive	**Limited**	HDF	Basic	
17	CBBDSSAB	BDS_SolarCal (Bi-Directional Scans)	HDF product containing CERES solar calibration data for a 24-hour period.	Archive	**Limited**	HDF	Basic	
18	CBBDS_AB	BDS_ScienceData (Bi-Directional Scans)	**HDF product containing Level-1B CERES scanner data obtained for a 24-hour period from all science scan modes. This includes the fixed and rotating azimuth scan modes performing Earth scans, internal calibration and short scans profiles.**	Archive	Full	HDF	Basic	
19	CBIES_AB	IES (Instr. Earth Scans)	**Output file that contains an hourly collection of geolocated (earth viewing) samples. Each sample record contains converted radiances for all (3) instrument detectors, footprint location (long./colat.), azimuth/zenith angles, & spacecraft pos./vel. data**	Interim	Limited	HDF	Basic	
20	CCES8_AB	ES8	ES8 output by Subsystem 2	Archive	**Limited**	Binary	Basic	

	A	B	C	D	E	F	G	H
1	ShortName	LongName	Collect Description	FileType	Metadata Coverage	CSDT	Rel B.0 services	
21	CCQCDFAB	**FAP QC_daily_upd**	CERES Subsystem 2 FAP QC Daily Update	Interim	Limited	ASCII	Basic	
22	CCQCIFAB	**FAP QC_inversion**	CERES Subsystem 2 FAP QC Inversion	Interim	Limited	ASCII	Basic	
23	CCQCIRAB	**RAP QC_inversion**	ERES Subsystem 2 RAP QC Inversion	Interim	Limited	ASCII	Basic	
24	CCSPCCAB	**ERBE Spec Corr Coef**	CERES Subsystem 2 Spectral Correlation Coefficient	Permanent	Limited	Binary	Basic	
25	CDS9HFAB	FAP ES9_HDF	FAP ES9_HDF output by Subsystem 3	Archive	**Full**	HDF	Basic	
26	CEBDIRAC	**General Bi-Directional Model**	Bi-Directional Model used by VINT	Permanent	Limited	Binary	Basic	
27	CECIDO_C	Orbital Imager Data	Data in groupings based on an orbit.	Permanent	Limited	**HDF**	Basic	
28	CEECO_AA	**IGBP Ecosystem Map**	Brieg Ecosystem Map with 12 terrain types. Ten minute equal angle map	Permanent	Limited	Binary	Basic	
29	CEEDIRAC	**General Directional Model**	Directional Model used by VINT	Permanent	Limited	ASCII	Basic	
30	CEH2O_AA	**Percent Water Coverage**	Percentage Water Coverage Map. Ten minute angle map	Permanent	Limited	Binary	Basic	
31	CEICF_AA	SS4.1-4.3 SSI&T Imager Test	Imager Coefficients used in calibration	Permanent	Limited	**ASCII**	Basic	
32	CEICF_AA	**AVHRR Imager Coefficients**	Imager Coefficients used in calibration	Permanent	Limited	ASCII	Basic	
33	CESCF_AC	**CERES Chi Thresholds**	Science Algorithm coefficients associated with HIRS data	Permanent	Limited	ASCII	Basic	
34	CGFLATAB	SSF	Binary Output file containing the CERES footprints from a single hour. Parameters include footprint geometry, footprint radiance and flux, footprint area statistics, footprint cloud overlap conditions, and footprint imager radinace statistics.	Archive	**Limited**	Binary	Basic	
35	CHCRS_AB	CRS	CRS output file in flat, binary format. One CRS file contains cloud properties and vertical flux profiles for one hour of data from a single CERES scanner.	Archive	**Limited**	Binary	Basic	
36	CHISIGAA	CERES Subsystem 5 Sigma Table	CERES Subsystem 5 Sigma	Permanent	Limited	**ASCII**	Basic	
37	CHSAL_AA	SfcAlb	**Surface broadband albedo values for the adjustment of the SW surface spectral albedo values supplied by the Clouds Subsystem. These values are enhanced to a 10 min. grid, and are based on the Olson vegetative map overlaid with snow and ice data.**	Permanent	Limited	Binary	Basic	
38	CICLWTAA	Cld_Wgt	File containing the five weighting schemes to be used in determining the weighted column-averaged cloud properties {TOA and surface shortwave fluxes, TOA longwave flux, surface longwave flux, liquid	Permanent	Limited	**ASCII**	Basic	

	A	B	C	D	E	F	G	H
1	ShortName	LongName	Collect Description	FileType	Metadata Coverage	CSDT	Rel B.0 services	
39	CIFSWMAB	FSW_mo	FSW_mo output by Subsystem 6.0-6.1	Archive	**Limited**	Binary	Basic	
40	CJCOEFAB	SS7.1 Coeffs	Collection of constants files: GEORC - regression coefficients, and GEO_SOL_CON - geostationary narrowband Solar constants.	Permanent	Limited	**ASCII**	Basic	
41	CKGSA_AA	SYN Sfc Alb - Gridded Surface albedo	**Surface broadband albedo values for each Fu-Liou spectral interval for each CERES region. The values based on percentages of 10 min. surface scene types contributing to the CERES grid and surface spectral properties used by the Clouds Subsystem.**	Permanent	Limited	Binary	Basic	
42	CKSSIGAA	CERES Subsystem 7.2 Sigma Table	CERES Subsystem 7.2 Sigma	Permanent	Limited	**ASCII**	Basic	
43	CLQCRPAB	**SS8 QCReport**	ASCII output file that contains QA/QC data produced by the software during processing Subsystem 8.	Archive	Limited	ASCII	Basic	
44	CMSFCMAB	SFC_mo	SFC_mo output by Subsystem 9	Archive	**Limited**	Binary	Basic	
45	**CNSRBBAB was CNBSRBAB**	SRBAVG	SRBAVG output by Subsystem 10	Archive	Limited	Binary	Basic	
46	**CNVREGAB was CNVREGAA**	SS10 Validation Regions	Output Binary file containing specific parameters requested by the Science Team for every hour in the month and for each of the validation regions.	Archive	Limited	Binary	Basic	
47	**CPPMOAAA**	**Post MOA**	Subset of the MOA (Meteorological, Ozone, and Aerosol - Subsystem 12) data needed for processing.	Archive	Limited	Binary	Basic	
48	DAP	Delivered Algorithm Packages	Delivered Algorithm Packages	Archive	Limited	**Binary**	Basic	
49	DEM_100M	Global 100 M Digital Elevation Model Data	**Global 100 M Digital Elevation Model Data**	**Archive**	Intermediate	HDF-EOS GRID	**Basic**	
50	DEM_1KM	Global 1KM Digital Elevation Model Data	**Global 1KM Digital Elevation Model Data**	**Archive**	Intermediate	HDF-EOS GRID	**Basic**	
51	ECSMSDBA	MSS Log File	MSS Log File	Archive	Limited	**Binary**	Basic	
52	ECSMSSLG	MSS MDA DB table	MSS MDA DB table	Archive	Limited	**Binary**	Basic	
53	FOSarch	FOS Archive	FOS Archive	Archive	Limited	**Binary**	Basic	
54	GDAS_0ZF	NCEP 1-Degree Global Data Assimilation Model (GDAS)	**NCEP 1-Degree Global Data Assimilation Model (GDAS) Product**	Archive	Intermediate	GRIB	Basic	
55	ISCCPGE2	**ISCCP B1 orbit & attitude GOES8-EAST**	**ISCCP B1 orbit & attitude GOES8-EAST**	Archive	Intermediate	Binary	Basic	
56	ISCCPGMS	**ISCCP B1 data from GMS5**	**ISCCP B1 data from GMS5**	Archive	Intermediate	Binary	Basic	
57	ISCCP_GE	**ISCCP B1 Science data from GOES-East satellite(science)**	**ISCCP B1 Science data from GOES-East satellite(science)**	Archive	Intermediate	Binary	Basic	

	A	B	C	D	E	F	G	H
1	ShortName	LongName	Collect Description	FileType	Metadata Coverage	CSDT	Rel B.0 services	
58	ISCCP_GW	**ISCCP B1 data from GOES9-WEST**	**ISCCP B1 data from GOES9-WEST**	Archive	Intermediate	Binary	Basic	
59	ISCCP_MS	**ISCCP B1 data from MeteoSat6**	**ISCCP B1 data from MeteoSat6**	Archive	Intermediate	Binary	Basic	
60	L70R	Landsat-7 Level-0R	ECS combination of LPS Format-1 and Format-2 files: Landsat-7 ETM+ Level-0R (reformatted) Subinterval segment Band 1 to 8 data files, in HDF-EOS data format.	Archive	Intermediate	**HDF-EOS; Band data files and CAL files are HDF-EOS Swath, MSD the MSD files are HDF-EOS Point, PCD files are HDF-Vdata, and Metadata files are ASCII.**	**Subset by WRS Scene**	

	A	B	C	D	E	F	G	H
1	ShortName	LongName	Collect Description	FileType	Metadata Coverage	CSDT	Rel B.0 services	
61	L70RF1	Landsat-7 Level-0R Format-1	LPS output files: Landsat-7 ETM+ Level-0R (reformatted) Format-1 Subinterval segment Band 1 to 6L (low-gain band-6) data files, with WRS scene Browse files and ACCA results, in HDF-EOS data format.	Archive	Intermediate	**HDF-EOS; Band data files and CAL files are HDF-EOS-Swath, MSD the MSD files are HDF-EOS-Point, PCD files are HDF-Vdata, and Metadata files are ASCII.**	Basic	
62	L70RF2	Landsat-7 Level-0R Format-2	LPS output files: Landsat-7 ETM+ Level-0R (reformatted), Format-2 Subinterval segment Band 6H (high-gain band-6) to 8 data files, in HDF-EOS data format.	Archive	Intermediate	**HDF-EOS; Band data files and CAL files are HDF-EOS-Swath, MSD the MSD files are HDF-EOS-Point, PCD files are HDF-Vdata, and Metadata files are ASCII.**	Basic	

	A	B	C	D	E	F	G	H
1	ShortName	LongName	Collect Description	FileType	Metadata Coverage	CSDT	Rel B.0 services	
63	L70RWRS	Landsat-7 Level-0R WRS-Scene	Subsetted ECS combination of LPS Format-1 and Format-2 files: Landsat-7 ETM+ Level-0R (reformatted) WRS-Scene Band 1 to 8 data files, with Browse file and ACCA results, in HDF-EOS data format.	Archive	Intermediate	**HDF-EOS; Band data files and CAL files are HDF-EOS Swath, MSD the MSD files are HDF-EOS Point, PCD files are HDF-Vdata, and Metadata files are ASCII.**	Basic	
64	L70RWRS1	Landsat-7 Level-0R WRS-Scene Format-1	Subsetted LPS files: Landsat-7 ETM+ Level-0R (reformatted) Format-1 WRS-Scene Band 1 to 6L (low-gain band 6) data files, with Browse file and ACCA results, in HDF-EOS data format.	Archive	Intermediate	**HDF-EOS; Band data files and CAL files are HDF-EOS Swath, MSD the MSD files are HDF-EOS Point, PCD files are HDF-Vdata, and Metadata files are ASCII.**	Basic	

	A	B	C	D	E	F	G	H
1	ShortName	LongName	Collect Description	FileType	Metadata Coverage	CSDT	Rel B.0 services	
65	L70RWRS2	Landsat-7 Level-0R WRS-Scene Format-2	Subsetted LPS files: Landsat-7 ETM+ Level-0R (reformatted) Format-2 WRS-Scene Band 6H (high-gain band 6) to 8 data files, in HDF-EOS data format.	Archive	Intermediate	**HDF-EOS; Band data files and CAL files are HDF-EOS-Swath, MSD the MSD files are HDF-EOS-Point, PCD files are HDF-Vdata, and Metadata files are ASCII.**	Basic	
66	L7CPF	Landsat-7 Calibration Parameter File	IAS output file: Landsat-7 ETM+ radiometric and geometric calibration data, in ASCII (ODL) data format.	Archive	Limited	**ASCII**	Basic	
67	MB2LME	MISR Level 1B2 Local Mode Ellipsoid Radiance Data	This file contains the ellipsod projected TOA parameters for the single local mode scene, resampled to WGS84 ellipsoid.	Archive	Full	HDF-EOS Swath	**Subset by area, parameter, scan row.**	
68	MB2LMT	MISR Level 1B2 Local Mode Terrain Radiance Data	This file contains the terrain-projected TOA radiance for the single local mode scene, resampled at the surface and topographically corrected.	Archive	Full	HDF-EOS Swath	**Subset by area, parameter, scan row.**	
69	MI1AC	MISR Level 1A Calibration Data	Level 1A Calibration data in DN. The data numbers have been commuted from 12-bit numbers to 16-bit, byte alligned half-words.	Archive	**Full**	HDF-EOS Swath	Subset by area, parameter, scan row, time.	
70	MI1AMOT	MISR Motor Data	This file contains the output for the Level 1A Motor data.	Archive	**Full**	HDF-EOS Swath	Subset by area, parameter, scan row, time.	
71	MI1ANAV	MISR Level 1A Navigation Data	This is the Refomatted Annotated Level 1A Product for the Navigation Data, which contains samples of the EOS-AM1 Platform postion and attitude Data.	Archive	Full	**HDF-EOS Swath**	Basic	
72	MI1AOBC	MISR OBC Data	This file contains the output for the Level 1A On-Board Calibrator data.	Archive	**Full**	HDF-EOS Swath	Subset by area, parameter, scan row, time.	

	A	B	C	D	E	F	G	H
1	ShortName	LongName	Collect Description	FileType	Metadata Coverage	CSDT	Rel B.0 services	
73	MI1B1	MISR Level 1B1 Radiance Data	This is the Level 1B1 Product containing the DNs radiometrically-scaled to radiances with no geometric	Interim	**Full**	HDF-EOS Swath	Basic	
74	MI1B2E	MISR Level 1B2 Ellipsoid Data	This file contains the ellipsod projected TOA Radiance, resampled to WGS84 ellipsoid corrected.	Archive	Full	HDF-EOS Swath	**Subset by area, parameter, scan row.**	
75	MI1B2T	MISR Level 1B2 Terrain Data	This file contains the Terrain projected TOA Radiance, resampled at the surface and topographically corrected.	Archive	Full	HDF-EOS Swath	**Subset by area, parameter, scan row.**	
76	MIANAZM	MISR Azimuthal Model Dataset	This file contains the Azimuthal Model Data Set.	Permane nt	Limited	**HDF-EOS Grid**	Basic	
77	MIANCAGP	Ancillary Geometric Product	This file consists primarily of terrain data on a SOM Grid. It has 233 parts, corresponding to the 233 repeat orbits of the EOS-AM1 Spacecraft.	Archive	**Full**	HDF-EOS Grid	**Subset by area, parameter, scan row.**	
78	MIANCARP	MISR Ancillary Radiometric Product	This is composed of 4 files covering instrument characterization data, preflight calibration data, in-flight calibration data, and	Archive	**Full**	**HDF-EOS Grid**	Basic	
79	MIANCSSC	MISR Cloud Screening Surface Classification	This file contains the MISR Cloud Screening Surface Classification Data Set used in Level 2 Processing.	Permane nt	Limited	**HDF-EOS Grid**	Basic	
80	MIANLDBM	Ancillary Land biome Dataset	This file consists of a Land Surface Classification by Biome Types.	Permane nt	Limited	**HDF-EOS Grid**	Basic	
81	MIANRCCH	MISR Radiometric Camera-by-Camera Histogram Dataset	**This file contains histogram hits associated with a particular orbit and camera to be added to the Radiometric Camera-by-Camera Histogram Data set.**	Archive	**Limited**	**HDF-EOS Grid**	Basic	
82	MIANSMT	MISR SMART dataset	These are the Simulated MISR Ancillary Transfer Files used in Level 2 Processing. They are produced by the MISR SCF and shipped to the DAAC for generating MISR Level 2 Products.	Permane nt	Limited	**HDF-EOS Grid**	Basic	
83	MIANTASC	MISR TASC dataset	This is the Terrestrial Atmosphere and Surface Climatology used in Level 2 Processing. It is produced by the MISR SCF and shipped to the DAAC for generating MISR Level 2 products.	Permane nt	Limited	**HDF-EOS Grid**	Basic	
84	MIANTOAC	MISR TOAC data set	This is the Tropical Ocean Atmosphere Correction Dataset used as an ancillary input file to the Level 2 processing.	Archive	**Limited**	Binary	Basic	
85	MIASH	MISR Angular Signature Histogram	This file contains the MISR Angular Signature Histogram Data Set used in Level 2 Processing.	Archive	**Limited**	HDF-EOS Grid	Basic	
86	MIAST1	MISR Angular Signature Threshold Dataset - Biweekly File	This file contains the MISR Angular Signature Threshold Data Set used in Level 2 Processing. Biweekly updated file.	Archive	**Limited**	Binary	Basic	

	A	B	C	D	E	F	G	H
1	ShortName	LongName	Collect Description	FileType	Metadata Coverage	CSDT	Rel B.0 services	
87	MIAST2	MISR Angular Signature Threshold Dataset - Seasonal File	This file contains the MISR Angular Signature Threshold Data Set used in Level 2 Processing. Seasonal updated file.	Archive	**Limited**	Binary	Basic	
88	MIAST3	MISR Angular Signature Threshold Dataset- Static File	This file contains the MISR Angular Signature Threshold Data Set used in Level 2 Processing. Static file.	Archive	**Limited**	Binary	Basic	
89	MIB1LM	MISR Level 1B1 Local Mode Radiance Data	This is the Local Mode Level 1B1 Product containing the DNs radiometrically scaled to radiances with no geometric	Interim	**Full**	HDF-EOS Swath	Basic	
90	MIB2GEOP	MISR Geometric Parameters	This file contains the Geometric Parameters which measure the sun and view angles at the reference ellipsoid.	Archive	**Full**	HDF-EOS Grid	Subset by area, parameter, time.	
91	MIL1A	MISR Level1A CCD Science Data, all cameras	This is the Reformatted Annotated Level 1A product for the CCD science data. The data numbers (DN) have been commuted from 12-bit numbers to 16-bit byte aligned half-words	Archive	Full	HDF-EOS Swath	**Subset by area, parameter, scan row.**	
92	MIRCCM	MISR Radiometric camera-by-camera Cloud Mask	This file contains the Radiometric camera-by-camera Cloud Mask. It is used to determine whether a scene is classified as clear or cloudy.	Archive	**Full**	HDF-EOS Grid	Subset by area, parameter, time.	
93	MIRFOI	MISR Reference Orbit Images	**Unresampled MISR Imagery (Radiometric Product - L1B1) associated with the Projection Parameters. An ROI is a composite of several orbit passes in order to reduce the cloud cover.**	Archive	Limited	HDF-EOS Swath	Basic	
94	MISL0CAL	MISR/calibration (onboard) APIDx161	**Onboard calibration values for MISR**	Archive	Intermediate	CCSDS Packets	Basic	
95	MISL0TST	MISR/test APIDx168	**Test data for MISR**	Archive	Intermediate	CCSDS Packets	Basic	
96	MISLOMTR	MISR/motor APIDx169	**Data about the motor for MISR**	Archive	Intermediate	CCSDS Packets	Basic	
97	MOD02OBC	MODIS Level 1B Onboard Calibrator/Engineering Data	MODIS Level 1B Onboard Calibrator/Engineering Data	Archive	**Limited**	HDF-EOS Swath	Subset by row, area, parameter, time. Subsample by row, time.	
98	MOD05_L2	MODIS total precipitable Water vapor test results	**This Level 2 data collection contains derived precipitable column water vapor amounts, during daytime using a near-infrared over clear land areas and above clouds over both land and ocean; water vapor estimates are provided over clear ocean areas.**	Archive	Full	HDF-EOS Swath	Subset by scan row, time. Subsample by scan row, time.	

	A	B	C	D	E	F	G	H
1	ShortName	LongName	Collect Description	FileType	Metadata Coverage	CSDT	Rel B.0 services	
99	MOD06_L2	MODIS Cloud Product	**These are global, daily Level 2 cloud optical(phase, effective particle radius and optical thickness), and infrared(cloud top temperature, height, effective emissivity, phase and fraction) parameters at 1-km and 5x5 1-km pixel resolution, respectively.**	Archive	Full	HDF-EOS Swath	Subset by scan row, time. Subsample by scan row, time.	
100	MOD07_L2	**MODIS Temperature and Water Vapor Profile Product**	**This collection consists of global, daily Level 2 estimates of Total Ozone Burden, Atmospheric Stability, Temperature and Moisture Profiles (20 and 15 levels, respectively), and Atmospheric Water Vapor all at 5x5 1-km pixel resolution.**	Archive	Full	HDF-EOS Swath	Subset by area, parameter, scan row, time. Subsample by area, scan row, time.	
101	MOD08_D3	MODIS L3 Daily Joint Aerosol/Water Vapor/Cloud Product	**(cloud top temperature, height, effective emissivity, phase and fraction)**	Archive	Full	HDF-EOS Grid	Subset by parameter, area	
102	MOD08_E3	MODIS L3 8-Day Joint Aerosol/Water Vapor/Cloud Product	**parameters at 1-km and 5x5 1-km pixel resolution, respectively.**	Archive	Full	HDF-EOS Grid	Subset by parameter, area	
103	MOD09	MODIS Land Surface Reflectance	**This Level 2 data collection contains an estimate of the land surface spectral reflectance for each of seven-band computed from the land channels after correcting for the effect of atmospheric gases, aerosol, and thin cirrus clouds**	Interim	Full	HDF-EOS Swath	Subset by area, scan row, time. Subsample by scan row, time.	
104	MOD10_L2	**Snow Cover**	Snow Cover	Interim	**Full**	HDF-EOS Swath	**Subset by area, scan row, time. Subsample by scan row, time.**	
105	MOD11_L2	MODIS Land Surface Temperature and Emissivity	MODIS Land Surface Temperature and Emissivity	Interim	**Full**	HDF-EOS Swath	**Subset by area, parameter, scan row, time. Subsample by scan row, time.**	
106	MOD13A1	MODIS 16-Day Gridded Vegetation Indices - 250m	**MODIS 16-Day Gridded Vegetation Indices - 250m**	Archive	Full	HDF-EOS Grid	Subset by scan row, time. Subsample by scan row, time.	
107	MOD13A2	MODIS 16-Day Gridded Vegetation Indices - 1km	**MODIS 16-Day Gridded Vegetation Indices - 1km**	Archive	Full	HDF-EOS Grid	Subset by scan row, time. Subsample by scan row, time.	
108	MOD13A3	MODIS Monthly Gridded Vegetation Indices - 1km	**MODIS Monthly Gridded Vegetation Indices - 1km**	Archive	Full	HDF-EOS Grid	Subset by scan row, time. Subsample by scan row, time.	

	A	B	C	D	E	F	G	H
1	ShortName	LongName	Collect Description	FileType	Metadata Coverage	CSDT	Rel B.0 services	
109	MOD14	MODIS Thermal Anomaly/Fire	The Level 2 Thermal Anomalies product provides a fire mask identifying those pixels in which an active fire appears to be burning, or in which some other thermal anomaly is present (e.g.	Interim	**Full**	HDF-EOS Swath	**Subset by area, scan row, time. Subsample by scan row, time.**	
110	MOD14C1	MODIS Climate Modeling Grid, Daily Thermal Anomalies	**MODIS Climate Modeling Grid, Daily Thermal Anomalies**	Archive	Full	HDF-EOS Grid	Subset by area, parameter. Subsample by area.	
111	MOD14C3	MODIS Climate Modeling Grid, Monthly Thermal Anomalies	**MODIS Climate Modeling Grid, Monthly Thermal Anomalies**	Archive	Full	HDF-EOS Grid	Subset by area, parameter. Subsample by area.	
112	MOD15LUT	MODIS Lookup Tables for Production of MOD15	MODIS Lookup Tables for Production of MOD15	Permanent	Limited	**Binary**	Basic	
113	MOD17A1	MODIS 8-Day Net Primary Vegetation Production	**MODIS 8-Day Net Primary Vegetation Production**	Archive	Full	HDF-EOS Grid	Basic	
114	MOD17C1	MODIS Climate Modeling Grid, 8-Day Net Primary Production	**MODIS Climate Modeling Grid, 8-Day Net Primary Production**	Archive	Full	HDF-EOS Grid	Subset by area, parameter. Subsample by area.	
115	MOD17LUT	MODIS Lookup Tables for Production of MOD17	MODIS Lookup Tables for Production of MOD17	Permanent	Limited	**Binary**	Basic	
116	MOD28AVH	MODIS SST AVHCH files	MODIS SST AVHCH files	Permanent	Limited	**Binary**	Basic	
117	MOD28L2	MODIS Level 2 Sea Surface Temperatures Product	MODIS Level 2 Sea Surface Temperatures Product	Archive	Full	HDF-EOS Swath	**Subset by area. Subsample by area.**	
118	MOD28LUT	MODIS SST generic input files	MODIS SST generic input files	Permanent	Limited	**Binary**	Basic	
119	MOD28REF	MODIS SST reference image	MODIS SST reference image	Permanent	Limited	**Binary**	Basic	
120	MOD32BLD	Buoy Location Data	Buoy Location Data	Permanent	Limited	**Binary**	Basic	
121	MOD43B1	MODIS SemiEmpirical Bidirectional Reflectance Distribution Function and Albedo	**MODIS SemiEmpirical Bidirectional Reflectance Distribution Function and Albedo**	Archive	Full	HDF-EOS Grid	Subset by area, parameter. Subsample by area.	
122	MOD43B2	MODIS Empirical Bidirectional Reflectance Distribution Function and Albedo	**MODIS Empirical Bidirectional Reflectance Distribution Function and Albedo**	Archive	Full	HDF-EOS Grid	Subset by area, parameter. Subsample by area.	

	A	B	C	D	E	F	G	H
1	ShortName	LongName	Collect Description	FileType	Metadata Coverage	CSDT	Rel B.0 services	
123	MOD43B3	MODIS Minimal Bidirectional Reflectance Distribution Function and Albedo	**MODIS Minimal Bidirectional Reflectance Distribution Function and Albedo**	Archive	Full	HDF-EOS Grid	Subset by area, parameter. Subsample by area.	
124	MOD43C1	MODIS Climate Modeling Grid, 16-Day BRDF/Albedo	**MODIS Climate Modeling Grid, 16-Day BRDF/Albedo**	Archive	Full	HDF-EOS Grid	Subset by area, parameter. Subsample by area.	
125	MOD43C2	MODIS Climate Modeling Grid, Monthly BRDF/Albedo	**MODIS Climate Modeling Grid, Monthly BRDF/Albedo**	Archive	Full	HDF-EOS Grid	Subset by area, parameter. Subsample by area.	
126	MOD43MSR	Subsetted MISR Data for BRDF	Subsetted MISR Data for BRDF	Interim	Limited	**Binary**	Basic	
127	MODOCAER	MODIS Ocean Color aerosol coefficents	MODIS Ocean Color aerosol coefficents	Permanent	Limited	**Binary**	Basic	
128	MODOCLU1	MODIS Ocean Color coefficents	MODIS Ocean Color coefficents	Permanent	Limited	**Binary**	Basic	
129	MODOCLU2	MODIS Ocean Color linear coefficents	MODIS Ocean Color linear coefficents	Permanent	Limited	**Binary**	Basic	
130	MODOCLU3	MODIS Ocean Color quad coefficents	MODIS Ocean Color quad coefficents	Permanent	Limited	**Binary**	Basic	
131	MODOCLU4	MODIS Ocean Color quad4 coefficients	MODIS Ocean Color quad4 coefficients	Permanent	Limited	**Binary**	Basic	
132	MODOCLUT	MODIS Ocean Color generic input files	MODIS Ocean Color generic input files	Permanent	Limited	**Binary**	Basic	
133	MODOCMSK	MODIS Oceans processing land and shallow water masks	MODIS Oceans processing land and shallow water masks	Permanent	Limited	**Binary**	Basic	
134	MODOCNMC	NMC ancillary data for MODIS Oceans	NMC ancillary data for MODIS Oceans processing	Permanent	Limited	**Binary**	Basic	
135	MODOCTOV	TOVS ozone data for MODIS Oceans	TOVS ozone data for MODIS Oceans processing	Permanent	Limited	**Binary**	Basic	
136	MRF	National Center for Environmental Prediction: Medium Range Forecast System	Medium Range Forecast System	Archive	Intermediate	**GRIB**	Basic	
137	NCEP03	National Center for Environmental Predictions: Surface Flux Data	Surface Flux Data	Archive	Intermediate	**GRIB**	Basic	
138	OVWATWND	ADEOS/NSCATT Overwater Surface Wind	**ADEOS/NSCATT Overwater Surface Wind Vectors**	**Archive**	**Intermediate**	**HDF**	**Basic**	
139	OZ2DAILY	NCEP TOVS Ozone Twice-Daily Product	**NCEP TOVS Ozone Twice-Daily Product**	**Archive**	**Intermediate**	GRIB	**Basic**	
140	OZEP_AD	**TOMS EP/ADEOS**	**TOMS EP/ADEOS**	**Archive**	Limited	HDF	Basic	

	A	B	C	D	E	F	G	H
1	ShortName	LongName	Collect Description	FileType	Metadata Coverage	CSDT	Rel B.0 services	
141	OZONEEP	EP/TOMS Ozone Data	EP/TOMS Ozone Data	Archive	Intermediate	**ASCII**	Basic	
142	OZ_DAILY	NCEP TOVS Ozone Daily Product	**NCEP TOVS Ozone Daily Product**	**Archive**	**Intermediate**	GRIB	**Basic**	
143	OZ_TOVS	HIRS/2 Column Ozone	**HIRS/2 Column Ozone**	**Archive**	Intermediate	**Binary**	**Basic**	
144	PH	Production History	Production History	Archive	Limited	**Binary**	Basic	
145	QAgran	General QA ESDT	General QA ESDT	Archive	Limited	**Binary**	Basic	
146	QAstats	QA Stats ESDT	QA Stats ESDT	Archive	Limited	**Binary**	Basic	
147	REYNSST	NCEP Reynolds Blended SST Weekly Product	**NCEP Reynolds Blended SST Weekly Product**	Archive	Intermediate	**ASCII**	Basic	
148	SEA_ICE	NCEP SSM/I Daily Sea Ice Product	**NCEP SSM/I Daily Sea Ice Product**	**Archive**	**Intermediate**	GRIB	**Basic**	
149	SSAP	Science Software Archive Packages	Science Software Archive Packages	Archive	Limited	**Binary**	Basic	
150	VegIndx3	Third Generation Global Vegetation Index	**The Third Generation Global Vegetation Index data products are part of the NOAA Polarorbiting Operational Environmental Satellite (POES) Series Advanced Very High Resolution Radiometer (AVHRR) data**	Archive	Intermediate	Binary	Basic	
151	OZ2DAILY	NCEP TOVS Ozone Twice-Daily Product	NCEP TOVS Ozone Twice-Daily Product	Archive	Intermediate	**BUFR**	Basic	
152	CHSALUAA	Hourly SfcAlb	Hourly Surface broadband albedo values for the adjustment of the SW surface spectral albedo values supplied by the	**Archive**	Limited	ASCII	Basic	
153	CCSNOWAA	Snow Map and LW Thresholds	Snow Map and LW Thresholds	**Interim**	Limited	Binary	Basic	
154	CDSDDCAA	Solar Declination and Distance Corr	CERES Subsystem 3 Solar Declination and Distance Correlation	**Interim**	Limited	Binary	Basic	
155	CEICE_AA	Ice Maps derived from NSIDC data	Ice Maps derived from NSIDC data	**Interim**	Limited	Binary	Basic	
156	CIRGRPAB	SS6_Range Check Report	SS6_Range Check Report output by Subsystem 6	**Interim**	Limited	ASCII	Basic	
157	CJRGRPAB	SS7.1_Range Check Report	SS7.1_Range Check Report output by Subsystem 7.1	**Interim**	Limited	ASCII	Basic	
158	CLRGRPAB	SS8_Range Check Report	SS8_Range Check Report output by Subsystem 8	**Interim**	Limited	ASCII	Basic	
159	CMRGRPAB	SS9_Range Check Report	SS9_Range Check Report output by Subsystem 9	**Interim**	Limited	ASCII	Basic	
160	CNRGRPAB	SS10_Range Check Report	SS10_Range Check Report output by Subsystem 10	**Interim**	Limited	ASCII	Basic	
161	CEECO_AA	**Surface Feature Maps**	**IGBP Ecosystem, ERBE SceneID and Terrain Characteristics Maps**	Permanent	Limited	Binary	Basic	
162	CEEDIRAC	**General and ERBE Directional Models**	**General and ERBE Directional Models**	Permanent	Limited	ASCII	Basic	
163	CEEM_AA	**Emissivity Maps**	**Emissivity Maps for Channels 0.375, 10.80, 11.90 and Window Channel**	Permanent	Limited	Binary	Basic	
164	CEICF_AA	**AVHRR and HIRS Imager Coefficients**	**AVHRR and HIRS Imager Coefficients**	Permanent	Limited	ASCII	Basic	

	A	B	C	D	E	F	G	H
1	ShortName	LongName	Collect Description	FileType	Metadata Coverage	CSDT	Rel B.0 services	
165	CESCF_AA	**CERES Cloud Algorithm Science Coefficients**	**CERES Chi Thresholds, CERES Cloud Mask Thresholds, Stowe 0.63 and 1.6 LUT, CERES Subregions, VINT Input File #1-8**	Permanent	Limited	ASCII	Basic	
166	CEBDIRAC	**General and ERBE Bi-Directional Models**	**General and ERBE Bi-Directional Models**	Permanent	Limited	Binary	Basic	